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Inventor Name Search Result Office of Public Affairs

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Last Name = CALETKA
First Name = DAVID

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name	Inventor Name
12010335	Not Issued	20080142258	025	01/24/2008	HIGH SPEED INTERPOSER		CALETKA, DAVID V,
11152048	7253518	20060284304	150	06/15/2005	WIREBOND ELECTRONIC PACKAGE WITH ENHANCED CHIP PAD DESIGN, METHOD OF MAKING SAME, AND INFORMATION HANDLING SYSTEM UTILIZING SAME	HA,NATHAN	CALETKA, DAVID V.
12010469	Not Issued	20080120835	025	01/25/2008	METHOD OF MAKING HIGH SPEED INTERPOSER		CALETKA, DAVID V.
11822573	Not Issued	20070254408	030	07/09/2007	METHOD OF MAKING WIREBOND ELECTRONIC PACKAGE WITH ENHANCED CHIP PAD DESIGN	FAHMY,WAEL	CALETKA, DAVID V.
09570895	6410988		150	05/15/2000	THERMALLY ENHANCED AND MECHANICALLY BALANCED FLIP CHIP PACKAGE AND METHOD OF FORMING	LE,BAU	CALETKA, DAVID V.
09605173	6603195		150	06/28/2000	PLANARIZED PLASTIC PACKAGE MODULES FOR INTEGRATED CIRCUITS	WILLIAMS,ALEXANDER	CALETKA, DAVID V.
09649318	6293455		150	08/28/2000	METHOD FOR PRODUCING A RELIABLE BGA SOLDER JOINT INTERCONNECTION	DUNN,COLLEEN	CALETKA, DAVID V.
10692921	Not Issued	20050089264	077	10/24/2003	PASSIVE ALIGNMENT OF VCSELS TO WAVEGUIDES IN OPTO-ELECTRONIC CARDS AND PRINTED CIRCUIT BOARDS	HEALY,BRIAN	CALETKA, DAVID V.
10717946	6913948	20040099936	150	11/20/2003	PARTIALLY CAPTURED ORIENTED INTERCONNECTIONS FOR BGA PACKAGES AND A METHOD OF FORMING THE INTERCONNECTIONS	MITCHELL,JAMES	CALETKA, DAVID V.
10273786	6933619	20030034569	150	10/18/2002	ELECTRONIC PACKAGE AND METHOD OF FORMING	ANDUJAR,LEONARDO	CALETKA, DAVID V.
10215451	6649833	0	150	08/09/2002	NEGATIVE VOLUME EXPANSION LEAD-FREE ELECTRICAL CONNECTION	NGO,HUNG	CALETKA, DAVID V.
09871554	6695623	20020182900	150	05/31/2001	ENHANCED ELECTRICAL/MECHANICAL CONNECTION FOR ELECTRONIC DEVICES	GILMAN,ALEXANDER	CALETKA, DAVID V.
09801948	6672500	20010045445	250	03/07/2001	METHOD FOR PRODUCING A RELIABLE SOLDER JOINT INTERCONNECTION	EDMONDSON,LYNNE	CALETKA, DAVID V.
09860549	6433283	20010020541	150	05/21/2001	DUAL PURPOSE RIBBON CABLE	NGUYEN,CHAU	CALETKA, DAVID V.

11454896	Not Issued	20070289773	041	06/19/2006	HIGH SPEED INTERPOSER	PATEL,ISHWARBHAI	CALETKA, DAVID V.
09656941	6333551		150	09/07/2000	SURFACE PROFILING IN ELECTRONIC PACKAGES FOR REDUCING THERMALLY INDUCED INTERFACIAL STRESSES	CLARK,SHEILA	CALETKA, DAVID V.
09754782	6541857	20010000925	150	01/04/2001	METHOD OF FORMING BGA INTERCONNECTIONS HAVING MIXED SOLDER PROFILES	LEE,EUGENE	CALETKA, DAVID V.
09491066	6268567		250	01/25/2000	DUAL PURPOSE RIBBON CABLE	NGUYEN,CHAU	CALETKA, DAVID V.
12015604	Not Issued	20080119029	030	01/17/2008	WAFER SCALE THIN FILM PACKAGE	GRAYBILL,DAVID	CALETKA, DAVID VINCENT
10336579	6905961	20030090000	150	01/03/2003	LAND GRID ARRAY STIFFENER FOR USE WITH FLEXIBLE CHIP CARRIERS	THAI,LUAN	CALETKA, DAVID VINCENT
11440316	Not Issued	20060208030	061	05/24/2006	METHOD TO ACCOMMODATE INCREASE IN VOLUME EXPANSION DURING SOLDER REFLOW	NGUYEN,DONGHAI	CALETKA, DAVID VINCENT
09626904	6627998		150	07/27/2000	WAFER SCALE THIN FILM PACKAGE	WILLIAMS,ALEXANDER	CALETKA, DAVID VINCENT
09845448	6686664	20020158110	150	04/30/2001	STRUCTURE TO ACCOMMODATE INCREASE IN VOLUME EXPANSION DURING SOLDER REFLOW	TRINH,HOA	CALETKA, DAVID VINCENT
09874196	6528892	20020180061	150	06/05/2001	LAND GRID ARRAY STIFFENER USE WITH FLEXIBLE CHIP CARRIERS	THAI,LUAN	CALETKA, DAVID VINCENT
09855308	6595784	20020173175	150	05/15/2001	INTERPOSER MEMBER HAVING APERTURES FOR RELIEVING STRESS AND INCREASING CONTACT COMPLIANCY	HAMMOND,BRIGGITTE	CALETKA, DAVID VINCENT
10768836	7086147	20040183094	150	01/29/2004	STRUCTURE TO ACCOMMODATE INCREASE IN VOLUME EXPANSION DURING SOLDER REFLOW	NGUYEN,DONGHAI	CALETKA, DAVID VINCENT
10438947	7348261	20030199121	150	05/15/2003	WAFER SCALE THIN FILM PACKAGE	GRAYBILL,DAVID	CALETKA, DAVID VINCENT

Inventor Search Completed: No Records to Display.

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